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BUREAU OF PLANT INDUSTRY AND BUREAU OF ENTOMOLOGY.

COMPILED BY EMILY L. DAY, LIBRARY SPECIALIST IN COTTON MARKETING, BUREAU OF AGRICULTURAL ECONOMICS, WASHINGTON, D. C.

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COTTON LITERATURE is compiled mainly from material received in the Library of the U. S. Department of Agriculture.

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I.Investigation of the processes of assimilation, the dynamics of the stomatal apparatus and the transpiration of the cotton plant.

Trought, T. The effect of some meteorological conditions on the growth of Punjab-American cotton. Memoirs of the Department of Agriculture of India, Botanical ser.v.17, no.6, Mar.1931, p.137-154. illus. (Published at Calcutta, India)

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Literature cited: p.543-544.

"The metaxenia effects in cotton have been observed in the length of time required for the fruit to mature, in length of lint, and in quantity of fuzz on the seeds. The effect on the first character has been observed in a much more pronounced degree in the date palm. Lint length and fuzziness are properties of the outer seed coat, which is part of the body of the mother plant... The metaxenia effect on growth of lint of cotton suggests the danger of growing two or more varieties of widely divergent staple lengths in the same vicinity, as the uniformity of both products is likely to be impaired to to the extent that cross-fertilization occurs."—Summary.

- Killough, D.T. Regional adaptation of varieties of cotton. Farm and Ranch, v.50, no.21, May 23, 1931, p.16-17. (Published at 3306 Main St., Dallas, Texas)
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Waelkens, Michel. Note sur les travaux de sélection dans une station de sélection cotonnière au Congo Belge. Bulletin Agricole du Congo Belge, v.21, no.3, Sept.1930, p.800-804. (Published by Direction de l'Agriculture du Ministère des Colonies, Place Royale, 7, Brussels, Belgium)

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- Cook, O.F. Cotton more productive when thick spaced for small upright plants. Yearbook of Agriculture, 1931, p.167-171. illus. (Published by U.S.Dept. of Agriculture, Washington, D.C.)
- Derevitsky, N.F. The methods of cotton seed growing in central Asia. Vsesoiuznyi S'ezd po Geneticke, Selektsii, Semenovodstvu i Plemennomu Zhivotnovodstvu, Trudy, v.5, 1929, p.307-312. (Published at Leningrad, U.S.S.R, In Russian.
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Tilemans, Em. Les influences de la désinfection des graines de coton sur le dévelloppement des maladies. Bulletin Agricole du Congo Belge, v.21, no.3, Sept.1930, p.833-837. (Published by Direction de l'Agriculture du Ministère des Colonies, Place Royale, 7, Brussels, Belgium)

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- Crop Reports (Summarized in Crops and Markets, which is issued monthly):

 July 8, 1931, report on the acreage of cotton in cultivation on July

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 - Aug. 8, 1931, reports as of August 1 on condition and probable total ginnings of cotton.
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 - Oct. 8, 1931, report as of October 1 on probable total ginnings of cotton.
 - Nov. 9, 1931, report as of November 1 on probable total ginnings of cotton.
 - Dec. 8, 1931, report as of December 1 (final) on estimated probable total ginnings of cotton, and estimated acreage of cotton abandoned since July 1.

Grade and Staple Reports:

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Market News Reports:

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Daily Official Report of the Designated Spot Cotton Markets.

Staple Cotton Premiums: issued Saturdays.

Weekly Cotton Review: issued Saturdays.

Weekly Cotton Market Bulletin: issued Fridays, in cooperation with the California Dept. of Agriculture.

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- Activity in the Cotton Spinning Industry: issued monthly, about the 20th.
- Cotton Consumed, on Hand, Imported and Exported, and Active Cotton Spindles: issued monthly, about the 14th.
- Cottonseed Received, Crushed, and on Hand, and Cottonseed Products Manufactured, Shipped Out, on Hand and Exported: issued monthly, about the 12th.
- Report on Cotton Ginning: reports on 1931 crop to be issued Aug. 8, 24, Sept. 8, 23, Oct. 8, 26, Nov. 9, 21, Dec. 8, 21, 1931, Jan. 23 and Mar. 21, 1932.